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<input type="checkbox"/>	L15	375/343.ccls. and l4 and l10	55
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<input type="checkbox"/>	L13	l12 and l4	0
		6018317.pn. or 5581632.pn. or 5790534.pn. or 5831984.pn. or 5864549.pn. or 5867478.pn. or 5870378.pn. or 5872776.pn. or 5881056.pn. or 5933423.pn. or	
<input type="checkbox"/>	L12	5836950.pn. or 5943330.pn. or 6005852.pn. or 6011812.pn. or 6047020.pn. or 6064689.pn. or 6091788.pn. or 6101176.pn. or 6128486.pn. or 615407.pn. or 6161209.pn. or 6188718.pn. or 6192042.pn. or 6212406.pn. or 6215780.pn. or 6219341.pn. or 6222833.pn. or 6240099.pn.	56
<input type="checkbox"/>	L11	L10 and L9	177
<input type="checkbox"/>	L10	@ad<=20010314	20482177
<input type="checkbox"/>	L9	L8 and L4	287
<input type="checkbox"/>	L8	(375/130).ccls. or (375/130).ccls. or (375/142).ccls. or (375/147).ccls. or (375/148).ccls. or (375/150).ccls.	4370
<input type="checkbox"/>	L7	L6 not L2	4
<input type="checkbox"/>	L6	(load near3 (balanc\$3 or shar\$3 or partition\$3)) and ((partial or parallel) near3 correlator\$)	25
<input type="checkbox"/>	L5	(load near3 (balanc\$3 or shar\$3 or partition\$3)) same ((partial or parallel) near3 correlator\$)	0
<input type="checkbox"/>	L4	L3	1003
<input type="checkbox"/>	L3	((partial or parallel) near3 correlator\$)	1003
<input type="checkbox"/>	L2	(load near3 (balanc\$3 or shar\$3 or partition\$3)) and (parallel near3 correlator\$)	21
<input type="checkbox"/>	L1	(load near3 (balanc\$3 or shar\$3 or partition\$3)) same (parallel near3 correlator\$)	0

END OF SEARCH HISTORY

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PALM INTRANET**Inventor Information for 10/099916**

Inventor Name	City	State/Country
OATES, JOHN H.	AMHERST	NEW HAMPSHIRE

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = OATES

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60275846</u>	Not Issued	159	03/14/2001	Wireless communications systems and methods	OATES, JOHN
<u>60289600</u>	Not Issued	159	05/07/2001	Wireless communications systems and methods using long-code multi-user detection	OATES, JOHN
<u>60615961</u>	Not Issued	159	10/06/2004	Method and apparatus for non-invasive monitoring of respiratory parameters in sleep disordered breathing	OATES, JOHN
<u>60622439</u>	Not Issued	159	10/27/2004	Method for reducing heme-induced tissue damage	OATES, JOHN
<u>60629612</u>	Not Issued	159	11/22/2004	Method and apparatus for non-invasive monitoring of respiratory parameters in sleep disordered breathing	OATES, JOHN
<u>11153134</u>	Not Issued	30	06/15/2005	Method for preventing hemoprotein and heme-mediated lipid peroxidation	OATES, JOHN A.
<u>60563788</u>	Not Issued	159	04/20/2004	Method for quantifying prostaglandin E2 (PGE2) metabolite	OATES, JOHN A.
<u>60579923</u>	Not Issued	159	06/15/2004	Thromboxane receptor antagonists for acute renal failure	OATES, JOHN A.
<u>07715568</u>	Not Issued	166	06/14/1991	METHOD TO DIAGNOSE SYSTEMIC MAST CELL DISORDERS	OATES, JOHN A.
<u>08056983</u>	Not Issued	161	05/03/1993	METHOD TO DIAGNOSE SYSTEMIC MAST CELL DISORDERS	OATES, JOHN A.
<u>10366006</u>	Not Issued	41	02/12/2003	Providing encrypted real time data transmissions on a network	OATES, JOHN D.
<u>07843889</u>	Not Issued	161	02/27/1992	SCIENTIFIC INSTRUMENT EMULATOR HVING A	OATES, JOHN D.

				COMPUTER AND AN ANALOG SIGNAL INTERFACE FOR REAL-TIME SIGNAL PROCESSING	
<u>08343368</u>	Not Issued	166	11/22/1994	SCIENTIFIC INSTRUMENT EMULATOR	OATES, JOHN D.
<u>08627908</u>	5630164	250	03/29/1996	SCIENTIFIC INSTRUMENT EMULATOR HAVING A COMPUTER AND AN ANALOG SIGNAL INTERFACE FOR REAL-TIME SIGNAL PROCESSING	OATES, JOHN D.
<u>08648121</u>	Not Issued	161	11/26/1996	INTERPRETIVE MEASUREMENT INSTRUMENT	OATES, JOHN D.
<u>08734289</u>	Not Issued	164	10/21/1996	METHOD FOR RELEASING AN ARTICLE FROM A MOLD USING WATER BASED EXTERNAL MOLD RELEASE COMPOSITIONS	OATES, JOHN D.
<u>09191851</u>	6521696	150	11/12/1998	AQUEOUS PRESSURE SENSITIVE ADHESIVE FORMULATIONS	OATES, JOHN D.
<u>60065124</u>	Not Issued	159	11/12/1997	AQUEOUS PRESSURE SENSITIVE ADHESIVE FORMULATIONS	OATES, JOHN D.
<u>60065390</u>	Not Issued	159	11/12/1997	AQUEOUS DISPERSIONS OR EMULSIONS OF INTERPOLYMERS OF -OLEFIN (S)HINDERED VINYLIDENE AROMATIC MONOMER(S)	OATES, JOHN D.
<u>10196970</u>	7023965	150	07/17/2002	APPARATUS AND METHOD FOR DISPLAYING A NAME OF A SPEAKER ON A TELECOMMUNICATION CONFERENCE CALL	OATES, JOHN DAVID
<u>10637771</u>	Not Issued	30	08/08/2003	Characterisation of mask systems	OATES, JOHN DAVID
<u>60715612</u>	Not Issued	159	09/12/2005	Network enabled flow generator	OATES, JOHN DAVID
<u>60726178</u>	Not Issued	159	10/14/2005	Flow generator message system	OATES, JOHN DAVID
<u>60775334</u>	Not Issued	20	02/22/2006	Mask pressure regulation in CPAP treatment and assisted respiration by dynamic control of mask vent flow	OATES, JOHN DAVID
<u>09548878</u>	6560441	150	04/13/2000	LOW NOISE IN-BUILDING DISTRIBUTION NETWORK FOR WIRELESS SIGNALS	OATES, JOHN H.

<u>10098628</u>	Not Issued	93	03/14/2002	COMPUTATIONAL METHODS FOR USE IN A SHORT-CODE SPREAD-SPECTRUM COMMUNICATIONS SYSTEM	OATES, JOHN H.
<u>10099471</u>	7099374	150	03/14/2002	WIRELESS COMMUNICATION SYSTEMS AND METHODS FOR LONG-CODE COMMUNICATIONS FOR REGENERATIVE MULTIPLE USER DETECTION INVOLVING MATCHED-FILTER OUTPUTS	OATES, JOHN H.
<u>10099536</u>	Not Issued	41	03/14/2002	Wireless communications systems and methods for short-code multiple user detection	OATES, JOHN H.
<u>10099543</u>	7139306	150	03/14/2002	WIRELESS COMMUNICATION SYSTEMS AND METHODS FOR LONG-CODE COMMUNICATIONS FOR REGENERATIVE MULTIPLE USER DETECTION INVOLVING PRE-MAXIMAL COMBINATION MATCHED FILTER OUTPUTS	OATES, JOHN H.
<u>10099545</u>	Not Issued	95	03/14/2002	WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR NONVOLATILE STORAGE OF OPERATING PARAMETERS FOR MULTIPLE PROCESSOR BASED MULTIPLE USER DETECTION	OATES, JOHN H.
<u>10099546</u>	Not Issued	164	03/14/2002	WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR VIRTUAL USER BASED MULTIPLE USER DETECTION UTILIZING VECTOR PROCESSOR GENERATED MAPPED CROSS-CORRELATION MATRICES	OATES, JOHN H.
<u>10099879</u>	Not Issued	160	03/14/2002	Wireless communications systems and methods for cache enabled multiple processor based multiple user detection	OATES, JOHN H.
<u>10099883</u>	7110440	150	03/14/2002	WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR MULTIPLE PROCESSOR BASED MULTIPLE USER DETECTION	OATES, JOHN H.
<u>10099889</u>	7110437	150	03/14/2002	WIRELESS COMMUNICATIONS SYSTEMS AND METHODS FOR DIRECT MEMORY ACCESS AND	OATES, JOHN H.

				BUFFERING OF DIGITAL SIGNALS FOR MULTIPLE USER DETECTION	
<u>10099906</u>	Not Issued	95	03/14/2002	WIRELESS COMMUNICATION SYSTEMS AND METHODS FOR LONG-CODE COMMUNICATIONS FOR REGENERATIVE MULTIPLE USER DETECTION INVOLVING IMPLICIT WAVEFORM SUBTRACTION	OATES, JOHN H.
<u>10099912</u>	Not Issued	30	03/14/2002	Wireless communication systems and methods for contiguously addressable memory enabled multiple processor based multiple user detection	OATES, JOHN H.
<u>10099916</u>	Not Issued	71	03/14/2002	Load balancing computational methods in a short-code spread-spectrum communications system	OATES, JOHN H.
<u>10099918</u>	Not Issued	41	03/14/2002	Wireless communications systems and methods for multiple operating system multiple user detection	OATES, JOHN H.
<u>10099923</u>	7110431	150	03/14/2002	HARDWARE AND SOFTWARE FOR PERFORMING COMPUTATIONS IN A SHORT-CODE SPREAD-SPECTRUM COMMUNICATIONS SYSTEM	OATES, JOHN H.
<u>10291176</u>	Not Issued	41	11/08/2002	Wireless communications systems and methods for cache enabled multiple processor based multiple user detection	OATES, JOHN H.
<u>60295060</u>	Not Issued	159	06/01/2001	Wireless communications systems and methods for a communications computer	OATES, JOHN H.
<u>60129433</u>	Not Issued	159	04/15/1999	LOW NOISE PCS CELL	OATES, JOHN H.
<u>09909259</u>	Not Issued	161	07/19/2001	Method of attaching a plate to a rod and assembly	OATES, JOHN M.
<u>10442421</u>	6698081	150	05/21/2003	METHOD OF ATTACHING A PLATE TO A ROD	OATES, JOHN M.
<u>10442475</u>	6799929	150	05/21/2003	METHOD OF ATTACHING A PLATE TO A ROD AND ASSEMBLY	OATES, JOHN M.
<u>60263269</u>	Not Issued	159	01/22/2001	Method of attaching a plate to a rod and assembly	OATES, JOHN M.

Inventor Search Completed: No Records to Display.

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